EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	65	((transmission adj power) with (bandwidth or (band adj width)) with control$4) and ((spread adj spectrum) or cdma)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 21:12
L2	4004	375/130	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:09
L3	2	"6377782".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:09
L4	2	"20020001336".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:09
L5	6	(5128959|5673286|4907087).pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:09
L6	37	((transmission adj power) with (bandwidth or (band adj width)) with control$4) and ((spread adj spectrum) or cdma) and threshold	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:09
L7	27	iwasaki and sony and (spread adj spectrum)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:09
L8	26	nobuhiko and spread adj spectrum	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:09

L9	1385	375/297	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:09
L10	2150	375/285	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:09
L11	0	ieta and spread adj spectrum	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:09
L12	2	"5586120".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:09
L13	107	(bandwidth or (band adj width)) with (code near rate) and FEC	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:09
L14	1581	375/140	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:09
L15	340303	(bandwidth or (band adj width))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:09
L16	2333	375/296	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:09

L17	1	L1 and L10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:09
L18	15	ideta and spread adj spectrum	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:09
L19	2	"5896419".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:09
L20	7	("5321721"|"5504776"|"5546424").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:09
L21	2	"5128959".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:09
L22	1	"10/396118"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:09
L23	1	"bandwidth agile receivers"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:09
L24	1	"09/891235"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:09

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L25	1	L1 and L14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:09
L26	5	L1 and L2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:09
L27	2	L1 and L9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:09
L28	2	"5822701".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:09
L29	22	(transmission adj power with bandwidth with control$4) and (spread adj spectrum)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:09
L30	2	"7103335".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:09
L31	8	("6594279"|"6615382"|"6654616"|"6947407").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:09
L32	12	("20030086478"|"5697053"|"6144841"|"6377782"|"6510147"|"6738367").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:09

L33	5	("5321721"|"5504776").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:09
L34	7	("5754583"|"5758271"|"5930288"|"6070062").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:09
L35	3	L1 and L16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:09
L36	2	"5966377".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:09
L37	392	(bandwidth or (band adj width)) with (code near rate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:12
L38	2	"6052408".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:09
L39	43	am with pm with threshold	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:09
L40	2	"6252898".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 20:12

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L42	3	(((transmission adj power) with (bandwidth or (band adj width)) with control$4) and ((spread adj spectrum) or cdma)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 21:13
L43	0	(((transmission adj power) with (bandwidth or (band adj width)) with control$4) and ((spread adj spectrum) or cdma) and gain adj distribution).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 21:13

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limited bandwidth, restricted **transmission power**, high ..... The **transmitter** section. needs
no further discussion. At the **receiver**, two matched filters MF, ...
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The message is selected in the **receiver** from among the plurality of spectrally ... ratio can
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transmitter receiver pair. A good chipping sequence is ...

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frame is transmitted from the **receiver** to the **transmitter**. ...... terminals, the speed of surrounding objects and the **transmission bandwidth** of the. signal. ...
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20060077904 - Method for allocating **transmission bandwidth** in a ...... 20060072610 -
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transmitted is changed in accordance with transmission quality
Eto, Yoshizumi / Asahina, Takashi (Hitachi Denshi Kabushiki Kaisha), *UNITED*
STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT, Jun 2001   [F
patno:US6252898
...**transmitter** and a **receiver**, received...signals to be **spread spectrum**
transmitted...case, the **transmitter** 6 and the **receiver** 13 dedicated...a desired
communication quality. Next, a...side by a **spread spectrum** communication...band
and at **transmission power** per band...
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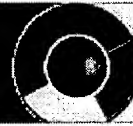similar results

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☐ **1.** <u>Spread spectrum communication method and system wherein data rate of data to be transmitted is changed in accordance with transmission quality</u>
Eto, Yoshizumi / Asahina, Takashi (Hitachi Denshi Kabushiki Kaisha), *UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT*, Jun 2001
patno:US6252898
...**transmitter** and a **receiver**, received...signals to be **spread spectrum**
transmitted...case, the **transmitter** 6 and the **receiver** 13 dedicated...a desired
communication quality. Next, a...side by a **spread spectrum** communication...band
and at **transmission power** per band...
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Mo, Tianmin , Oct 2006
...approach of adjusting link parameters like **transmitter** power and transmission mode
to achieve...TOTPS algorithm tends to reduce the **transmitter** power without degrading
the link throughput, **transmitter** power can be saved. This not only prolongs...
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U2270B 317...
[http://www.cse.hcmut.edu.vn/~anhph/501048/references/R...]
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☐ 3. MULTI-BAND, MULTI-MODE SPREAD-SPECTRUM COMMUNICATION SYSTEM
**SMITH, Douglas G. / DIXON, Robert C. / VANDERPOOL, Jeffrey S. (OMNIPOINT
CORPORATION ; SMITH, Douglas, G. ; DIXON, Robert, C. ; VANDERPOOL, Jeffrey,
S.),** *PATENT COOPERATION TREATY APPLICATION*, Feb 1996
patno:WO9606490
...block diagram of a **spread-spectrum** communication **transmitter** and **receiver**; FIG.
2 is a block...block diagram of a **spread-spectrum** communication **transmitter** and
receiver. A **spread-spectrum transmitter** 1 comprises an input...
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☐ 4. A review on multiple access interference cancellation and avoidance for IR-UWB
Guvenc, I. / Arslan, H. , *Signal Processing*, 87 (4), p.623-653, Apr 2007
...40] Iterative **receivers** Turbo MUD [57-59...avoidance through **transmitter**-side
techniques...schemes at the **receiver** are classified...than 20%, or a **transmission
bandwidth** of at least 500MHz...technologies, **transmission power** is
restricted...**receiver**, Rake **receivers** can be implemented...inSection 4, **transmitter**-
side multiuser...
Published journal article available from ·:·' ScienceDirect
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☐ **5.** METHOD AND APPARATUS FOR POWER CONTROL IN A WIRELESS COMMUNICATION
SYSTEM
LUNDBY, Stein A. (QUALCOMM INCORPORATED), *PATENT COOPERATION TREATY
APPLICATION*, Aug 2002
patno:WO02065663
...that adjusts the **transmitter** power of one...process adjusts the **transmitter** power(s)
to achieve...the designated **receiver**. Still further...desirable that no **transmitter** uses
more than...11022] In a **spread-spectrum** system, such...ratio of the **transmission
bandwidth**, W. to the data...Noise Ratio, **SNR**. Processing gain...
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...Analysis for Slow FH/NBFM **Spread-Spectrum** Systems in the Presence...Low-
Complexity Channel Estimation For **Transmitter** Diversity OFDM Systems G...BER
Computation for RAKE **Receiver** in Rayleigh Fading Mohammed...Wireless Networking 1
Receiver For 3G DECT Physical Layer...Demodulator For 3G DECT **Receiver** N. Hithesh,
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☐ **8.** SHORT-RANGE CELLULAR BOOSTER
MOHEBBI, Behzad, Barjasteh (MOHEBBI, Behzad, Barjasteh), *PATENT
COOPERATION TREATY APPLICATION*, Jul 2005
patno:WO05069249
...of band radiation, and others for **transmitters, receivers**, repeaters and boosters, are
met...band, the signal may use further **spread spectrum** modulationldemodulation and
other...Wireless Local Area Network (WLAN) **receiver** such as 802.1 la (where the
transmitter part of 802.1 la is used in the...
Full text available at patent office. For more in-depth searching go to LexisNexis·
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☐ **9.** Method and apparatus for power control in a wireless communication system
Lundby, Stein A., *UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT
PUBLICATION*, Aug 2002
patno:US20020111183
...process adjusts the **transmitter** power(s) to achieve...the designated **receiver**. Still
further...desirable that no **transmitter** uses more than...power. [0025] In a **spread-
spectrum** system, such as...perceived by the **receiver**. Power control...the ratio of the
transmission bandwidth, W, to the data...Signal-to-Noise Ratio, **SNR**. Processing
gain...
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☐ **10.** PhD.dvi [PDF-6MB]
Dec 2004
...45 2.8.1 **Spread Spectrum**...57 2.9.2 **Transmitter**...58 2.9.3 **Receiver**...Frequency
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[http://wow.eecs.berkeley.edu/ergen/docs/ergen_PhD.pdf]
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Application#	Patent#	Status	Date Filed	Title	Inventor Name
09734662	6756666	150	12/13/2000	SURFACE MOUNT PACKAGE INCLUDING TERMINAL ON ITS SIDE	HOSOMI, TAKAHIRO
09891235	Not Issued	41	06/27/2001	Spread spectrum communication system and method therefor	HOSOMI, TAKAHIRO
10020468	7103335	150	10/29/2001	RECEIVER USED IN SPREAD SPECTRUM COMMUNICATION SYSTEM	HOSOMI, TAKAHIRO
10269978	Not Issued	71	10/15/2002	Information terminal apparatus, communications method, and storage medium storing program therefor	HOSOMI, TAKAHIRO
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